

I wish to add to comments I have made earlier on this issue. I object, strenuously, to Broadband over Power Line (BPL) not only because of it's interference potential to communications between 2 and 80 mHz, but also because of it's ability to eliminate any Radio Astronomy below 80 Mhz. This would be a great travesty and must not be allowed to happen. Of all the sciences, Astronomy has given us the most complete pictures, to date, of our world. Astronomy in the radio portion of the spectrum has contributed a huge percentage of this knowledge.

By allowing BPL, we would be taking yet another step toward making any Earth based Radio Observations possible. I say again, BPL is not necessary, it's not needed, and I can name at least 1 million consumers here, in the US, that will not use it and will actively boycott it's use. Namely, the members of the Amateur Radio community.

Thank you,
David M. Ocame